



10/086, 972

FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: <b>DX0936KB</b>	SERIAL NO.: <b>TO BE ASSIGNED</b>
INFORMATION DISCLOSURE STATEMENT FOR PATENT  (Use several sheets if necessary)				APPLICANT: <b>Hoek and Sedgwick</b>	
				FILING DATE: 01/03/2002 GROUP: 1644 herewith <del>to be assigned</del>	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
J.O.	AQ	Melanie J. Clark, et al., The EMBO Journal, 4(1):113-118, 1985. "MRC OX-2 antigen: a lymphoid/neuronal membrane glycoprotein with a structure like a single immunoglobulin light chain"			
	AR	Laura Gorczynski, et al., Journal of Immunology, 162:774-781, 1999. "Evidence That an OX-2-Positive Cell Can Inhibit the Stimulation of Type 1 Cytokine Production by Bone Marrow-Derived B7-1 (and B7-2)-Positive Dendritic Cells"			
	AS	S. Gordon, Res. Immunol., 149:685-688, 1998. "The role of the macrophage in immune regulation"			
	AT	Siemon Gordon, Encyclopedia of Immunology, (Delves and Pratt, eds., Academic Press) 2nd ed.; 1642-1758, 1998. "Macrophage Activation"			
	AU	Ziwei Huang, et al., Pharmacology and Therapeutics, 86:201-215, 2000. "Structural chemistry and therapeutic intervention of protein-protein interactions in immune response, human immunodeficiency virus entry, and apoptosis"			
	AV	Geoff W. McCaughan, et al., Immunogenetics, 25:329-335, 1987. "Characterization of the Human Homolog of the Rat MRC OX-2 Membrane Glycoprotein"			
	AW	Andrew J. McKnight and Siemon Gordon, Advances in Immunology, 68:271-314, 1998. "Membrane Molecules as Differentiation Antigens of Murine Macrophages"			
	AX	W. Robert McMaster and Alan F. Williams, Eur. J. Immunol., 9:426-433, 1979. "Identification of Ia glycoproteins in rat thymus and purification from rat spleen"			
	AY	J. Ni, et al., FASEB Journal, 13(5) Part 2:A983, Abstract 712.35, March 15, 1999. Annual Meeting of the Professional Research Scientists on Experimental Biology '99; Washington, DC, USA; April 17-21, 1999. "An immunoadhesin incorporating the molecule OX-2 is a potent immunosuppressant which prolongs allograft survival"			
	AZ	V. H. Perry, et al., Res. Immunol., 149:721-725, 1998. "The contribution of inflammation to acute and chronic neurodegeneration"			
	BA	Sandy Preston, et al., Eur. J. Immunol., 27:1911-1918, 1997. "The leukocyte/neuron cell surface antigen OX2 binds to a ligand on macrophages"			
	BB	Jonathan Sedgwick, et al., Proc. Natl. Acad. Sci. USA, 88:7438-7442, August 1991. "Isolation and direct characterization of resident microglial cells from the normal and inflamed central nervous system"			
	BC	Jonathan D. Sedgwick, et al., J. Immunol., 160(11):5320-5330, June 1, 1998. "Central Nervous System Microglial Cell Activation and Proliferation Follows Direct Interaction with Tissue-Infiltrating T Cell Blasts"			
	BD	Jonathan D. Sedgwick, et al., J. Exp. Med., 177:114-1152, April 1993. "Resident Macrophages (Ramified Microglia) of the Adult Brown Norway Rat Central Nervous System Are Constitutively Major Histocompatibility Complex Class II Positive"			
	BE	Michael Webb and A. Neil Barclay, J. Neurochem., 43(4):1061-1067, 1984. "Localisation of the MRC OX-2 Glycoprotein on the Surfaces of Neurons"			
J.O.	BF	A. F. Williams, et al., Cold Spring Harbor Symposia On Quantitative Biology, vol. 41, Origins of Lymphocyte Diversity, pp. 61-81, 1977. "Rat Thy-1 Antigens from Thymus and Brain: Their Tissue Distribution, Purification, and Chemical Composition"			
EXAMINER		DATE CONSIDERED			
John Ouspenski		01/27/2005			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					